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# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 2

## Complete If Known

Application Number	10/563,277
Filing Date	January 4, 2006
First Named Inventor	Catherine Primar-Brisset
Art Unit	N/A 1.638
Examiner Name	Not Yet Assigned FOX
Attorney Docket Number	REGIM 3.3-071

## U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.†	Document Number Number-Kind Code* (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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## FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.†	Foreign Patent Document Country Code* Number-Kind Code* (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T‡
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## NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.†	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T‡
CA		DESLOIRE et al., "Identification of the fertility restoration locus, <i>Rfo</i> , in radish, as a member of the pentatricopeptide-repeat protein family", EMBO reports Vol. 4, No. 6, pgs. 588-594, 6 June 2003	
CB		DELOURME et al., "Characterisation of the radish introgression carrying the <i>Rfo</i> , restorer gene for the <i>Ogu</i> -INRA cytoplasmic male sterility in rapeseed ( <i>Brassica napus</i> L.), Theoretical And Applied Genetics, Vol. 97, No. 1-2, pgs. 129-134, July 1998	
CC		DELOURME et al., "Linkage between an isozyme marker and a restorer gene in radish cytoplasmic male sterility of rapeseed ( <i>Brassica napus</i> L.), Theoretical And Applied Genetics, Vol. 85, pgs. 222-228, Springer, Berlin, DE (1992)	
CD		DELOURME et al., "Identification of RAPD markers linked to a fertility restorer gene for the <i>Ogu</i> radish cytoplasmic male sterility of rapeseed ( <i>Brassica napus</i> L.), Theoretical And Applied Genetics, Vol. 88, No. 6/7, pgs. 741-748, 1994, Springer, Berlin, DE	
CE		BELLAOUI et al., "The restorer <i>Rfo</i> gene acts post-translationally on the stability of the ORF138 CMS-associated protein in reproductive tissue of rapeseed cybrids", Vol. 40, No. 5, pgs. 893-902, July 1999, Plant Molecular Biology, Nijhoff publishers, Dordrecht, NL	
CF		GIANCOLA et al., "Characterization of a radish introgression carrying the <i>Ogu</i> fertility restorer gene <i>Rfo</i> in rapeseed, using the <i>Arabidopsis</i> genome sequence and radish genetic mapping", TAGS. Theoretical And Applied Genetics, Vol. 107, No. 8, pgs. 1442-1451, 27 August 2003 Germany	
CG		FOURMANN et al., "From <i>Arabidopsis thaliana</i> to <i>Brassica napus</i> : development of amplified consensus genetic markers (ACGM) for construction of a gene map", Theor. Appl. Genet., Vol. 105, pgs 1196-1206, 2002	
CH		DELOURME et al., "Double Low Restored F1 Hybrids Can Be Produced With The <i>Ogu</i> -INRA CMS in Rapeseed", 10th Rapeseed Congress, Canaberra 1999 (pp. 26-29)	

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Examiner Signature	/David T. Fox/	Date Considered	04/14/2009
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